

ABSTRACT OF THE DISCLOSURE

A disk drive includes a rotation drive mechanism that rotates a disk; an optical unit that records information on the disk and/or reproduces information therefrom; a moving mechanism that moves the optical unit; a chassis that supports the rotation drive mechanism, the optical unit and the moving mechanism; and a weight positioned opposite, via a rotational axis of the rotation drive mechanism, to an initial center-of-gravity position of the chassis that includes the rotation drive mechanism, the optical unit and the moving mechanism.